### **Appendices**

### APPENDIX 1

• Fig. 1 – Regional Location Plan

### APPENDIX 2 (TRANSPORTATION CENTER)

- Fig. 1 Grading Plan, 2012
- Fig. 2 Floor Plan (partial), 1992
- Fig. 3 Site Plan (partial), 1998
- Fig. 4 Site Plan (partial), 1992

### APPENDIX 3 (TRANSPORTATION CENTER)

• Historic Topographic Map

### APPENDIX 4 (TRANSPORTATION CENTER)

• Historic Sanborn Fire Insurance Maps

### APPENDIX 5 (TRANSPORTATION CENTER)

• LSL Analytical Report

### APPENDIX 6 (TRANSPORTATION CENTER)

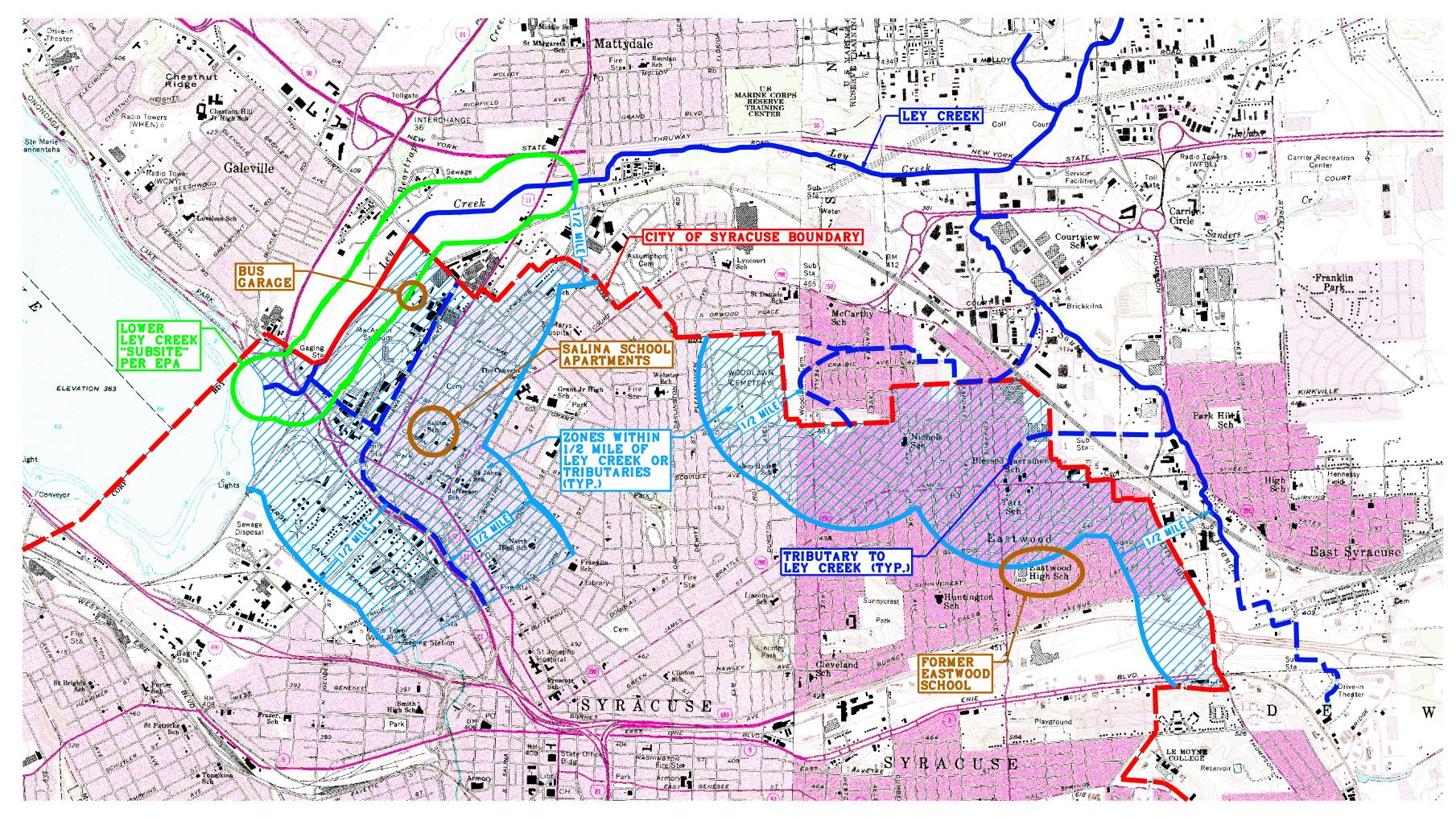
Soil Boring Logs

### APPENDIX 7 (TRANSPORTATION CENTER)

• EDR Report

### APPENDIX 1 Fig.1: Regional Location Plan

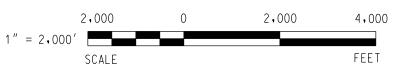




### BASE MAP REFERENCES:

- 1. U.S.G.S. SYRACUSE WEST QUADRANGLE, 1973 (P.R. 1978).
- 2. U.S.G.S. SYRACUSE EAST QUADRANGLE, 1957 (P.R. 1978).
- 3. HISTORICAL TOPOGRAPHIC MAP, SYRACUSE QUADRANGLE, 1898.

### REGIONAL LOCATION PLAN



### NOTES:

 TRIBUTARY LOCATIONS ARE BASED, IN PART, ON HISTORIC TOPOGRAPHIC MAP (BASE MAP REFERENCE No. 3). LOCATIONS ARE APPROXIMATE.

# ENGINEERING ASSOCIATES, P.C.

RFI RESPONSE PROGRAM

SCHOOL DISTRICT

CENTRAL

SYRACUSE

SYRACUSE, ONONDAGA

CITY

PROJECT:

CLIENT:

OCHENT:

REGIONAL LOCATION

PLAN

 PROJECT No.:
 2014019

 SCALE:
 1"=2000'

 DATE:
 07/15/14

 ENG'D BY:
 JCH

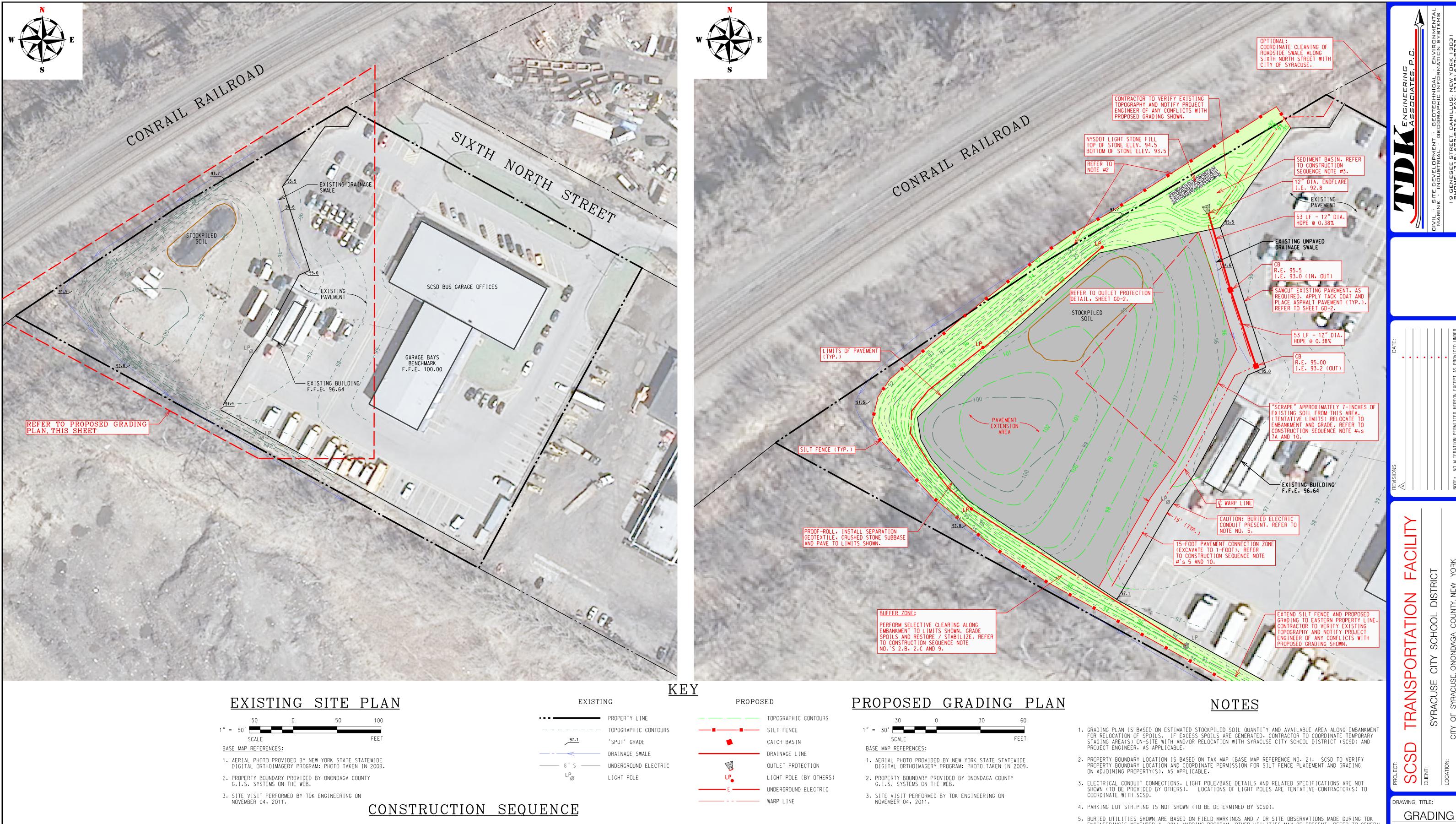
 DRAWN BY:
 DKC

 CHECKED BY:
 JED

Fig. 1

### APPENDIX 2 (TRANSPORTATION CENTER)

- Fig.1: Grading Plan, 2012
- Fig.2: Floor Plan (partial), 1992
- Fig.3: Site Plan (partial), 1998
- Fig.4: Site Plan (partial), 1992



### 1. EROSION AND SEDIMENT CONTROL:

1.A. INSTALL SILT FENCE ALONG SWALE TO LIMITS SHOWN.

### 2. CLEARING/GRUBBING:

2.A. REMOVE DEBRIS, TRAILERS, STORED ITEMS, ETC. FROM SITE AREA.

- 2.B. PERFORM SELECTIVE CLEARING/GRUBBING ALONG EMBANKMENT (REMOVE SCRUB BRUSH, SMALL TREES).
- 2.C. TREES LARGER THAN 8-INCH DIAMETER AT 2 FEET ABOVE GROUND SURFACE TO REMAIN. LIMB REMAINING TREES TO A 10 FEET ABOVE THE ADJACENT GROUND SURFACE.

### 3. <u>SEDIMENT BASIN CONSTRUCTION:</u>

- 3.A. EXCAVATE NORTH END OF SWALE TO THE LIMITS SHOWN. RELOCATE SPOILS AND GRADE ALONG EMBANKMENT.
- 3.B. REFER TO CONSTRUCTION SEQUENCE NO. 11 (SPOILS SCREENING/DISPOSAL PROGRAM).
- 4. LIGHT POLES AND CONDUITS:
- 4.A. INSTALL ELECTRIC CONDUITS ALONG PERIMTER OF PARKING EXPANSION IN ACCORDANCE WITH THE TYPICAL CONDUIT TRENCH DETAIL ON SHEET GD-2. STUB CONDUITS 1-FOOT ABOVE SURROUNDING FINISHED GRADE AND CAP, AS NECESSARY, PENDING SUBSEQUENT CONNECTION TO LIGHT POLES (BY OTHERS).
- 4.B. INSTALL LIGHT POLE BASES AT LOCATIONS SHOWN (TENTATIVE). FINAL LOCATIONS AND BASE REQUIREMENTS TO BE DETERMINED BY SCSD.

### 5. PAVEMENT CONNECTION PREPERATION:

- 5.A. SAWCUT EXISTING PAVEMENT TO LIMITS SHOWN AND EXCAVATE ADJACENT 15-FOOT ZONE TO A DEPTH OF ONE FOOT FOR NEW PAVEMENT CONNECTION. RELOCATE SPOILS AND GRADE ALONG EMBANKMENT. REFER TO CONSTRUCTION SEQUENCE NOTE NO. 11 (SPOILS SCREENING / DISPOSAL PROGRAM).
- 6. <u>STORM SEWER:</u>
- 6.A. INSTALL CATCH BASINS, STORM SEWER PIPING AND OUTLET PROTECTION TO LIMITS SHOWN AND IN ACCORDANCE WITH THE DETAILS ON SHEET GD-2.
- 7. ROUGH GRADING / PROOF-ROLLING PROGRAM:
- 7.A. "SCRAPE" APPROXIMATELY 7 INCHES OF SOIL FROM AREA ADJACENT TO EAST SIDE OF STOCKPILED SOIL TO TENTATIVE
- LIMITS SHOWN ON GRADING PLAN. RELOCATE SPOILS AND GRADE ALONG EMBANKMENT. 7.B. PROOF-ROLL SUB-GRADE WITHIN PAVEMENT EXTENSION AREA USING A 10-WHEEL DUMP TRUCK FULLY LOADED WITH CRUSHED STONE OR SOIL. EXCAVATE (OVERDIG) "SOFT" AREAS AND REPLACE WITH STRUCTURAL FILL COMPACTED TO 95 PERCENT
- MODIFIED PROCTOR DENSITY. 7.C. UNCOVER STOCKPILED SOIL AND REGRADE THROUGHOUT ADJACENT "SCRAPED" ZONE AND REMAINDER OF PARKING LOT, ALONG WITH REGRADING OVERBURDEN SOUTH OF SCRAPED ZONE, AS NEEDED TO FACILITATE FINAL ELEVATIONS SHOWN. ALLOW FOR A TOTAL SUB-BASE AND PAVEMENT THICKNESS OF 12 INCHES.
- 7.D. REFER TO CONSTRUCTION SEQUENCE NO. 11 (SPOILS SCREENING/DISPOSAL PROGRAM).
- 8. SUB-BASE PLACEMENT AND PAVING:
- 8.A. INSTALL SEPARATION GEOTEXTILE, COVER WITH 8 INCHES (MIN.) OF SUB-BASE TO LIMITS SHOWN. COMPACT SUB-BASE IN TWO LIFTS TO 95 PERCENT MODIFIED PROCTOR DENSITY.

### 8.B. FINE-GRADE TOP OF SUB-BASE, ALLOWING FOR A FINAL PAVEMENT THICKNESS OF 4 INCHES.

- 8.C. INSTALL 2 1/2-INCHES OF PAVEMENT BINDER AND A 1 1/2-INCH TOP COURSE TO LIMITS SHOWN. 8.D. REFER TO THE SOIL & AGGREGATE AND PAVING MATERIAL TABLES, TYPICAL PAVEMENT SECTION AND PAVEMENT RESTORATION DETAIL
- 9. EMBANKMENT STABILIZATION:

ON SHEET GD-2.

- 9.A. RESTORE AND STABILIZE EMBANKMENT USING TURF REINFORCEMENT, TOPSOIL, JUTE MESH, SEED AND MULCH TO THE LIMITS SHOWN AND IN ACCORDANCE WITH THE EMBANKMENT LANDSCAPING DETAIL ON SHEET GD-2.
- 9.B. REFER TO THE LANDSCAPING SPECIFICATIONS ON SHEET GD-2.
- 10. <u>SPOILS SCREENING/DISPOSAL PROGRAM:</u>
- 10. A. REMOVE ALL LARGE (4 INCHES OR LARGER) STONES, CONSTRUCTION AND DEMOLITION (C&D) DEBRIS AND/OR ORGANIC MATERIAL (STUMPS, ROOTS, WOOD, ETC.) FROM EXCAVATED SPOILS PRIOR TO GRADING ALONG EMBANKMENT.
- 10.B. DISPOSE OF EXCESS SPOILS OR DEBRIS OFF-SITE IN ACCORDANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS.
- 5. BURIED UTILITIES SHOWN ARE BASED ON FIELD MARKINGS AND / OR SITE OBSERVATIONS MADE DURING TDK ENGINEERING'S NOVEMBER 4, 2011 MAPPING PROGRAM. OTHER UTILITIES MAY BE PRESENT. REFER TO GENERAL NOTE NO. 9 ON COVER SHEET FOR ADDITIONAL INFORMATION.

### FIGURE 1

NOT FOR CONSTRUCTION PRELIMINARY



CHECKED BY: <u>JED</u>

ENG'D BY:

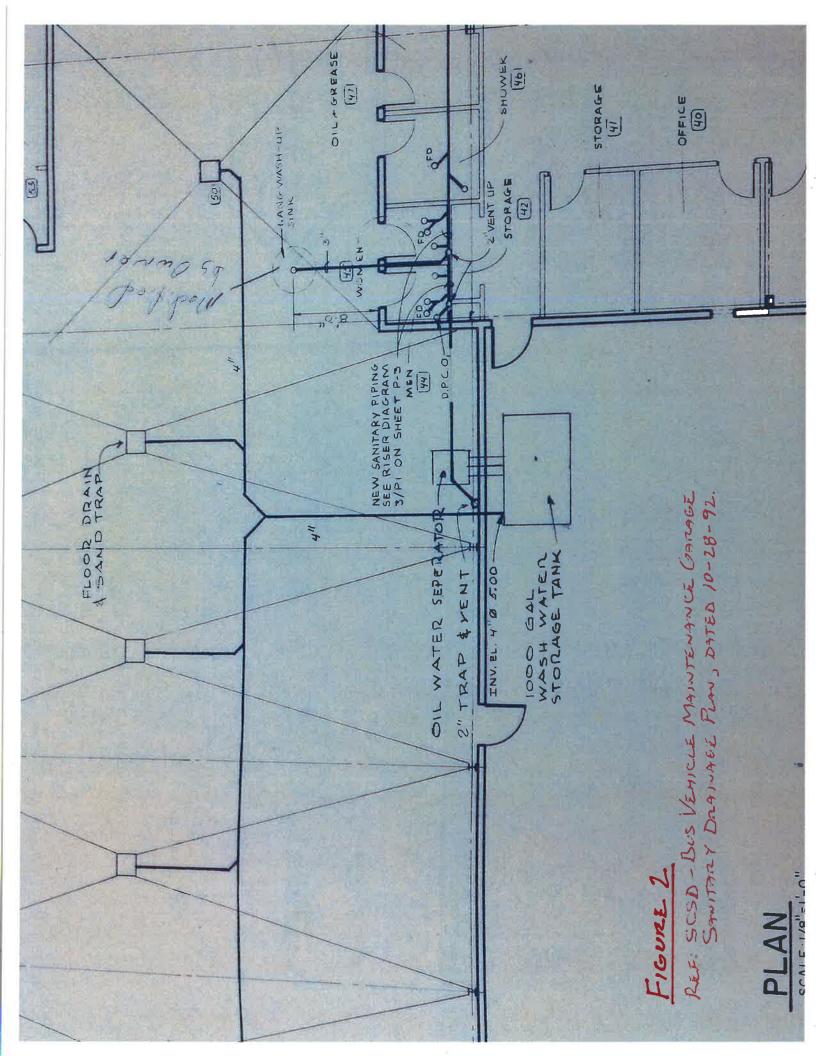
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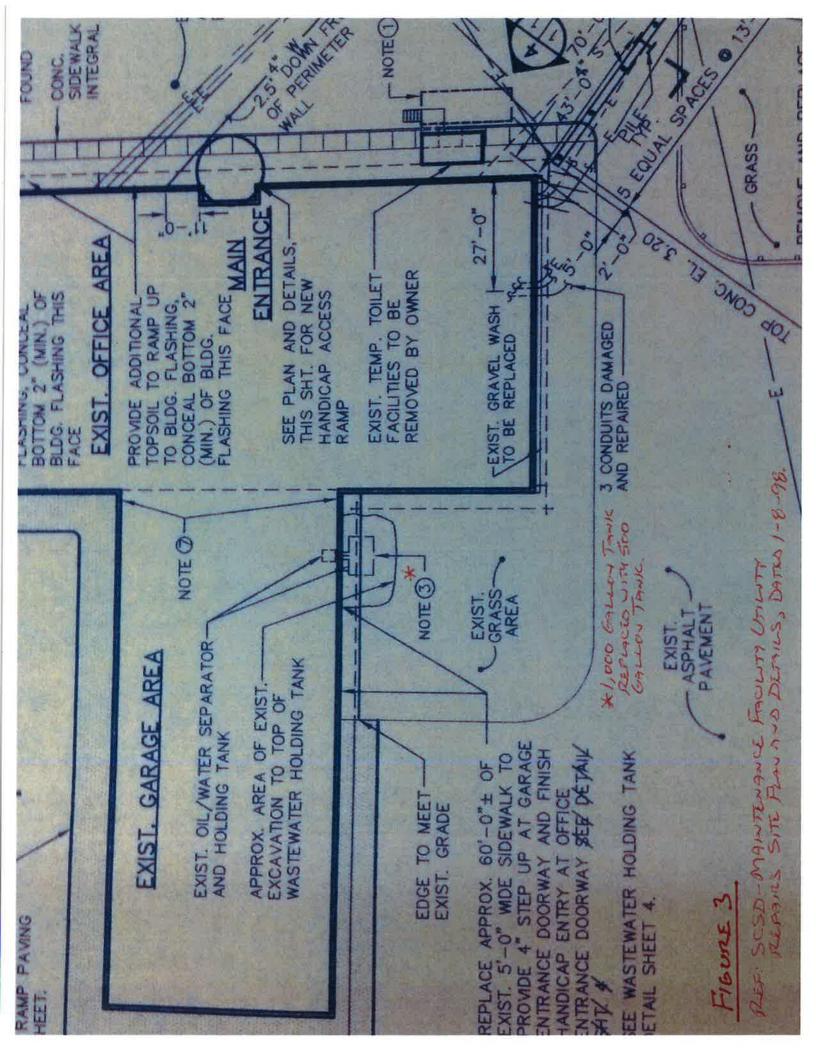
PLAN

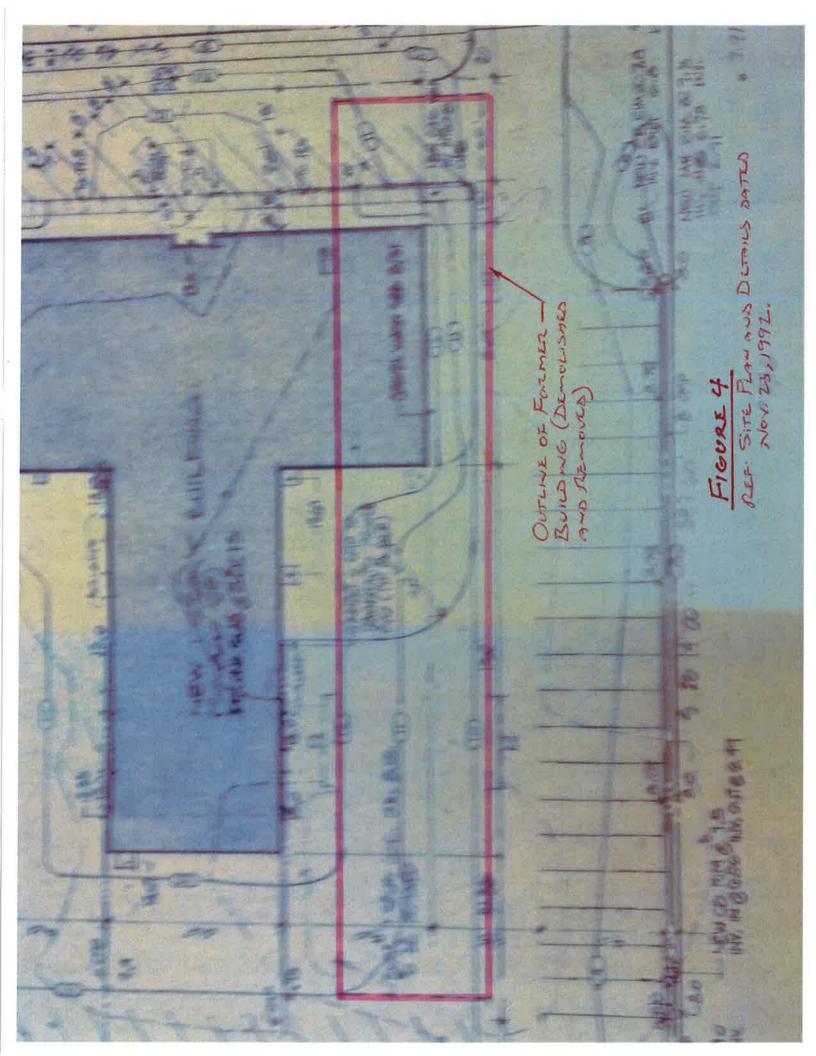
PROJECT No.: 2011082

AS NOTED

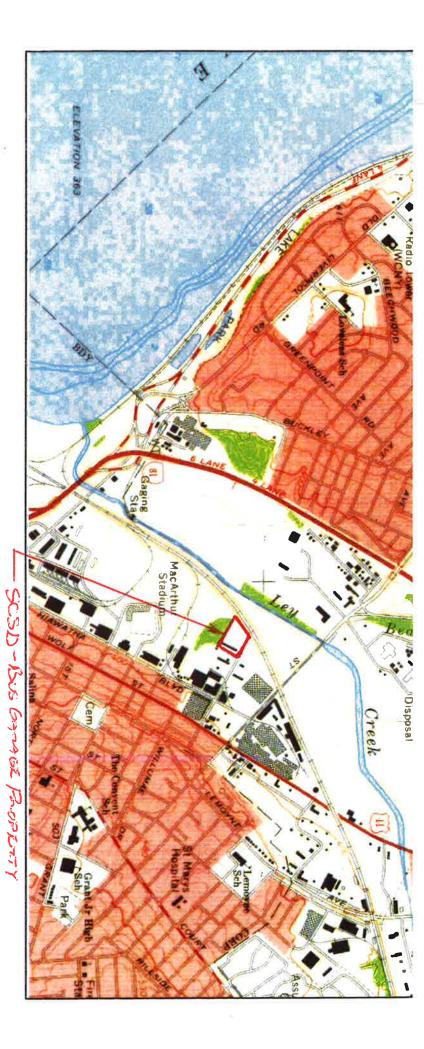
02-13-12







# APPENDIX 3 (TRANSPORTATION CENTER) Historic Topographic Maps



TARGET QUAD

NAME: SYRACUSE WEST MAP YEAR: 1973

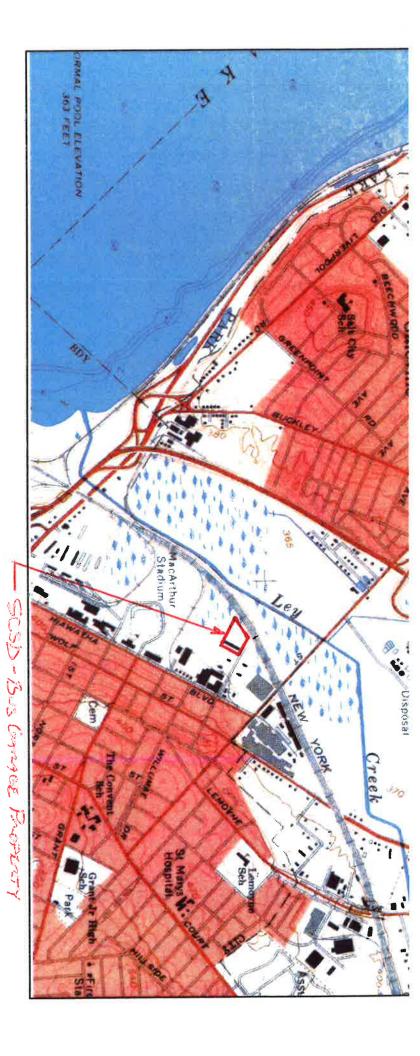
Z

SERIES: 7.5

1:24000

CLIENT:

John Herrmann TDK Engineering Associates



TARGET QUAD

SYRACUSE WEST

NAME: SYRA MAP YEAR: 1958

Z

SERIES: SCALE:

1:24000

CONTACT: CLIENT:

John Herrmann **TDK Engineering Associates** 

SCSD-BUS CHARGE PROPERTY

TARGET QUAD

NAME: SYRACUSE WEST

MAP YEAR: 1947

Z

SERIES: SCALE:

7.5

1:31680

CONTACT: CLIENT:

John Herrmann TDK Engineering Associates Z

TARGET QUAD

NAME: SYRACUSE WEST

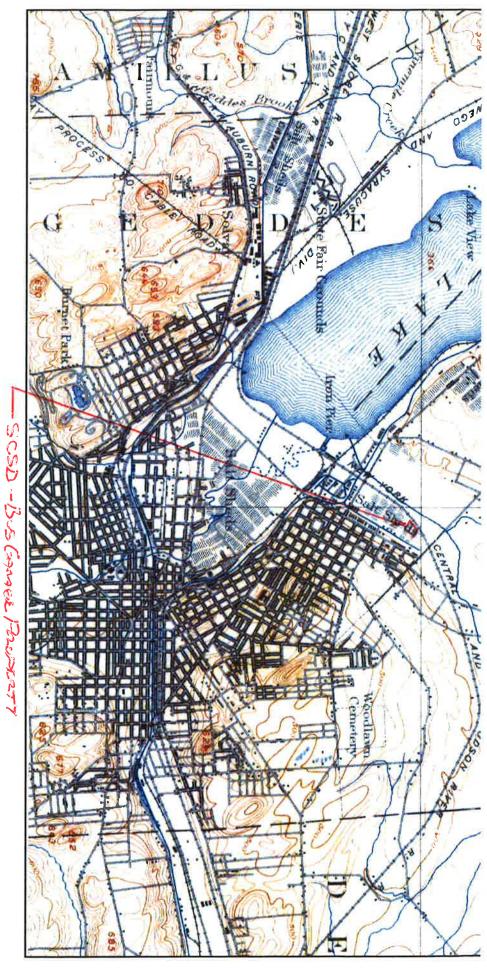
MAP YEAR: 1939

SERIES: 7.5

1:24000

CLIENT: John Herrmann **TDK Engineering Associates** 

SCSD-BUS COMBE PROPERTY



NAME: TARGET QUAD SYRACUSE

SERIES: SCALE:

1:62500

5

MAP YEAR: 1898

Z

CLÎENT:

CONTACT: John Herrmann TDK Engineering Associates

# APPENDIX 4 (TRANSPORTATION CENTER) Historic Sanborn Fire Insurance Maps

SCSD - Bus Garage 369 6th North St Syracuse, NY 13208

Inquiry Number: 3994936.3

July 02, 2014

### **Certified Sanborn® Map Report**



### Certified Sanborn® Map Report

7/02/14

Site Name: **Client Name:** 

SCSD - Bus Garage **TDK Engineering Associates** 

369 6th North St 19 Genesee Street Syracuse, NY 13208 Camillus, NY 13031

EDR Inquiry # 3994936.3 Contact: John Herrmann



The Sanborn Library has been searched by EDR and maps covering the target property location as provided by TDK Engineering Associates were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

### Certified Sanborn Results:

SCSD - Bus Garage Site Name: Address: 369 6th North St City, State, Zip: Syracuse, NY 13208

**Cross Street:** 

P.O. # 2014019

Project: SCSD - Bus Garage Certification # 6B2F-415F-A2C8

### Maps Provided:

1990

1971

1968

1965

1953



The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

Library of Congress

University Publications of America

**▼** EDR Private Collection

The Sanborn Library LLC Since 1866™

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### Sanborn Sheet Thumbnails

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.



### 1990 Source Sheets





Volume 3, Sheet 316

Volume 3, Sheet 399d

### 1971 Source Sheets



Volume 3, Sheet 316

### 1968 Source Sheets



Volume 3, Sheet 316

1965 Source Sheets

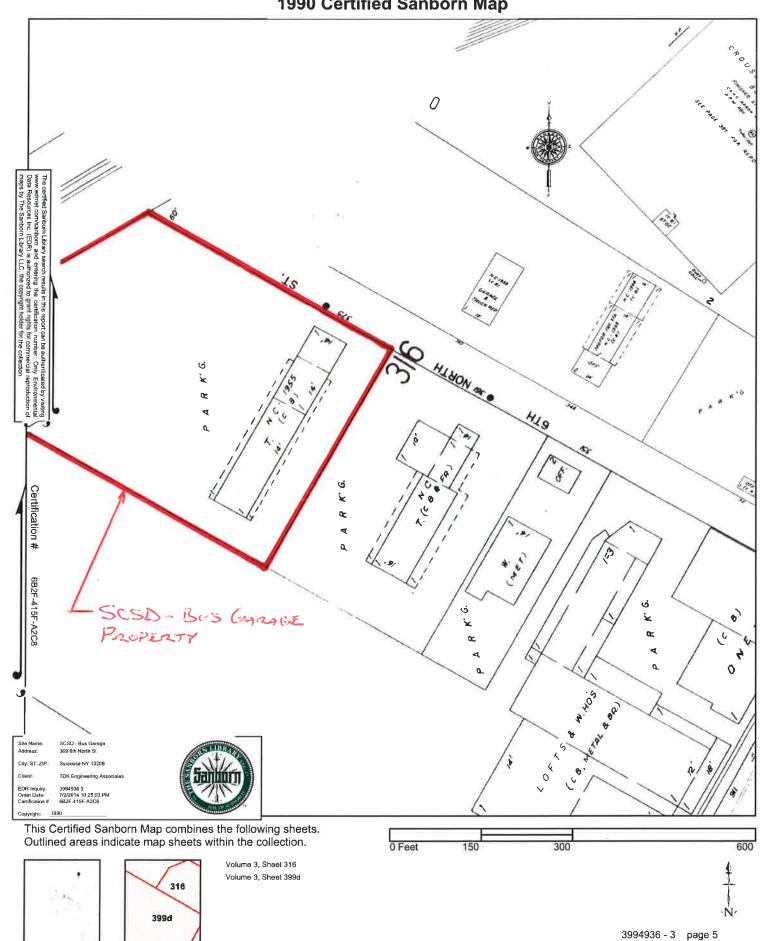


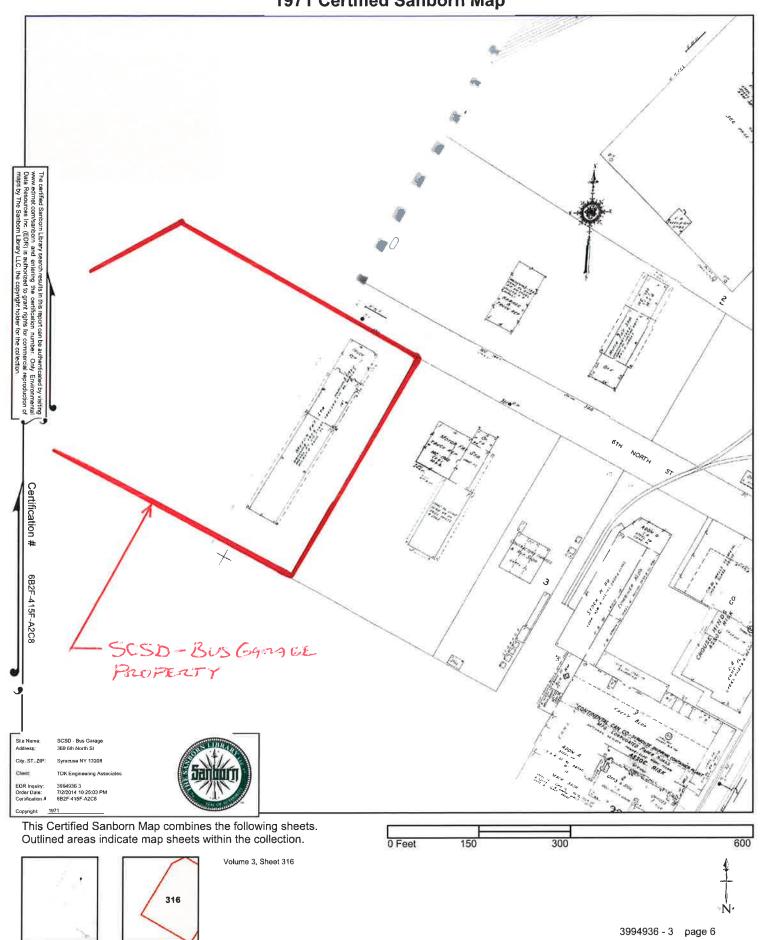
Volume 3, Sheet 316

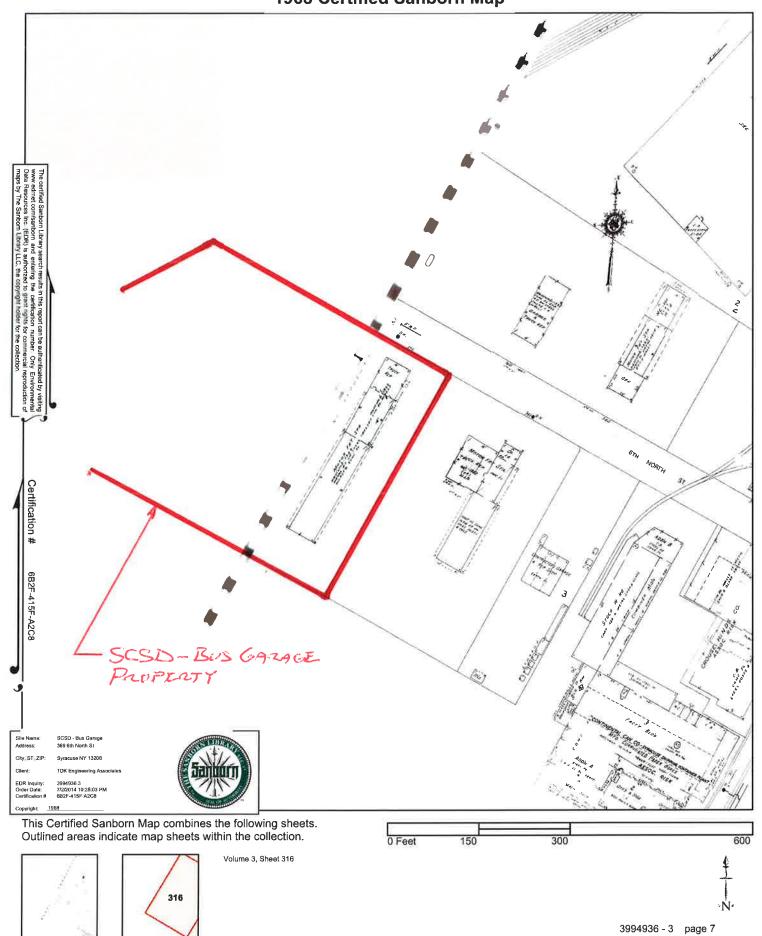
### 1953 Source Sheets

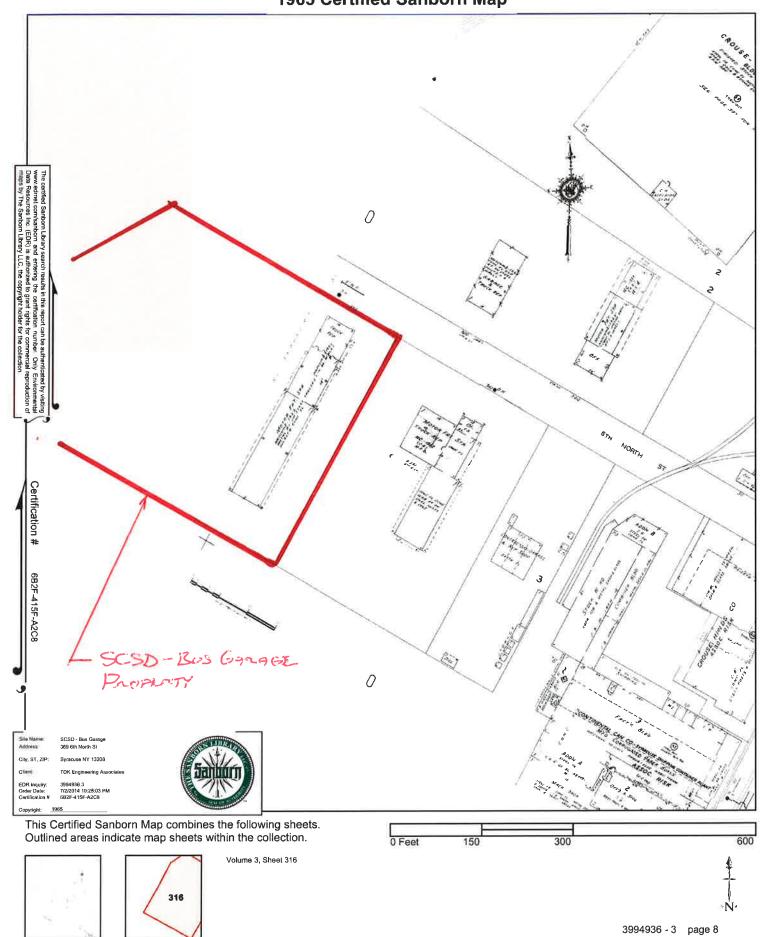


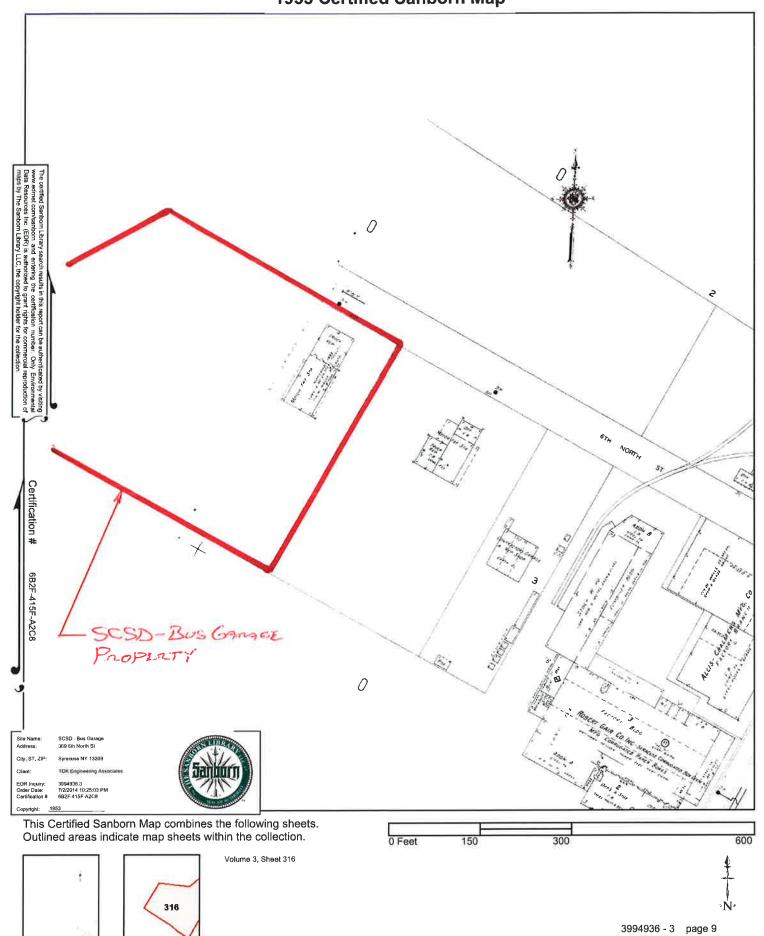
Volume 3, Sheet 316











### APPENDIX 5 (TRANSPORTATION CENTER) LSL Analytical Report



Dave Delaney Syracuse City School District **Facilities** 725 Harrison Street Syracuse, NY 13210

Phone: (315) 435-5822

FAX: (315) 435-4235

### Laboratory Analysis Report For

### **Syracuse City School District**

Client Project ID:

**SCSD Transportation Facility** 

LSL Project ID: 1107509

Receive Date/Time: 06/01/11 12:07

Project Received by: GS

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

### Life Science Laboratories, Inc.

LSL Central Lab 5854 Butternut Drive East Syracuse, NY 13057 Tel. (315) 445-1105 Fax (315) 445-1301 NYS DOH ELAP #10248 NYS DOH ELAP #10900 NYS DOH ELAP #11667 PA DEP #68-2556

LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061

LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 728-3320 Fax (585) 728-2711

LSL Southern Tier Lab 30 East Main Street Cuba, NY 14727 Tel. (585) 968-2640 Fax (585) 968-0906 NYS DOH ELAP #10760

LSL MidLakes Lab 699 South Main Street Canandaigua, NY 14424 Tel. (585) 396-0270 Fax (585) 396-0377 NYS DOH ELAP #11369

| Thus report the terms | This | report | was | reviewed | by: |
|-----------------------|------|--------|-----|----------|-----|
|-----------------------|------|--------|-----|----------|-----|

| J '1  | 100 a 200 | AC  |
|-------|-----------|-----|
| Sunda | m. Police | XII |

Date: 6/15/11

Life Science Laboratories, Inc.

Date Printed:

Page 1 of 2

A copy of this report was sent to:

Scott Gates

6/15/11

### -- LABORATORY ANALYSIS REPORT --

Syracuse City School District

Syracuse, NY

Sample ID:

Soil Pile @ 369 6th North St.

LSL Sample ID:

1107509-001

Location:

Sampled:

06/01/11 11:10

Sampled By: EB

Sample Matrix: SHW Dry Wt, Soil

| Analytical Method Analyte            | Result | Units     | Prep<br>Date | Analysis Date & Time | Analyst<br>Initials |
|--------------------------------------|--------|-----------|--------------|----------------------|---------------------|
| //) NYS-DEC STARS 8270 Base/Neutrals |        |           |              |                      |                     |
| Асепарhthепе                         | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Acenaphthylene                       | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Anthracene                           | < 2000 | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Benzo(a)anthracene                   | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Benzo(b)fluoranthene                 | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Benzo(k)fluoranthene                 | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Benzo(ghi)perylene                   | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Benzo(a)pyrene                       | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Chrysene                             | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Dibenz(a,h)anthracene                | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Fluoranthene                         | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Fluorenc                             | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Indeno(1,2,3-c,d)pyrene              | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRI                 |
| Phenanthrene                         | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CR1                 |
| Pyrene                               | <2000  | ug/kg dry | 6/7/11       | 6/8/11               | CRT                 |
| Surrogate (Nitrobenzene-d5)          | 42     | %R        | 6/7/11       | 6/8/11               | CRT                 |
| Surrogate (2-Fluorobiphenyl)         | 56     | %R        | 6/7/11       | 6/8/11               | CRT                 |
| Surrogate (Terphenyl-d14)            | 68     | %R        | 6/7/11       | 6/8/11               | CRT                 |
| 3 ,                                  |        |           |              |                      |                     |

Elevated detection limit due to high molecular weight compounds and colored, opaque extract.

### (1) Sampling Charge

Sampling Charge

Page 2 of 2



### SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

| Method             | Surrogate(s)               | Water<br><u>Limits, %R</u> | SHW<br>Limits, %R |
|--------------------|----------------------------|----------------------------|-------------------|
| EPA 504            | TCMX                       | 80-120                     | NA                |
| EPA 508            | DCB                        | 70-130                     | NA.               |
| EPA 515.4          | DCAA                       | 70-130                     | NA                |
| EPA 524.2          | 1,2-DCA-d4                 | 70-130                     | NA<br>NA          |
| EPA 524.2          | Tol-d8, 4-BFB              | 75-125                     | NA                |
| EPA 525.2          | 1,3-DM-2-NB, TPP, Per-d12  | 70-120                     | NA<br>NA          |
| EPA 526            | 1,3-DM-2-NB, TPP           | 70-130                     | NA<br>NA          |
| EPA 528            | 2-CP-3,4,5,6-d4, 2,4,6-TBP | 70-130                     | NA<br>NA          |
| EPA 551.1          | Decafluorobiphenyl         | 80-120                     | NA                |
| EPA 552.2          | 2,3-DBPA                   | 70-130                     | NA                |
|                    | 2,0 331 / (                | 70-100                     | NO                |
| EPA 601/602        | 1,2-DCA-d4                 | 70-130                     | NA                |
| EPA 601/602        | Tol-d8, 4-BFB              | 75-125                     | NA                |
| EPA 608            | TCMX, DCB                  | 30-150                     | NA                |
| EPA 624            | 1,2-DCA-d4                 | 70-130                     | NA                |
| EPA 624            | Tol-d8, 4-BFB              | 75-125                     | NA                |
| EPA 625, AE        | 2-Fluorophenol             | 21-110                     | NA                |
| EPA 625, AE        | Phenol-d5                  | 10-110                     | NA                |
| EPA 625, AE        | 2,4,6-Tribromophenol       | 10-123                     | NA                |
| EPA 625, BN        | Nitrobenzene-d5            | 35-114                     | NA                |
| EPA 625, BN        | 2-Fluorobiphenyl           | 43-116                     | NA                |
| EPA 625, BN        | Terphenyl-d14              | 33-141                     | NA                |
| EPA 8010/8020/8021 | 1,2-DCA-d4                 | 70-130                     | 69-127            |
| EPA 8010/8020/8021 | Tol-d8                     | 75-125                     | 72 <b>-</b> 138   |
| EPA 8010/8020/8021 | 4-BFB                      | 75-125                     | 53-167            |
| EPA 8081           | TCMX, DCB                  | 30-150                     | 30-150            |
| EPA 8082           | DCB                        | 30-150                     | 30-150            |
| EPA 8151           | DCAA                       | 30-130                     | 30-120            |
| EPA 8260           | 1,2-DCA-d4                 | 70-130                     | 69-127            |
| EPA 8260           | Tol-d8                     | 75-125                     | 72-138            |
| EPA 8260           | 4-BFB                      | 75-125<br>75-125           | 53-167            |
| EPA 8270, AE       | 2-Fluorophenol             | 21-110                     | 25-121            |
| EPA 8270, AE       | Phenol-d5                  | 10-110                     | 24-113            |
| EPA 8270, AE       | 2,4,6-Tribromophenol       | 10-123                     | 19-122            |
| EPA 8270, BN       | Nitrobenzene-d5            | 35-114                     | 23-120            |
| EPA 8270, BN       | 2-Fluorobiphenyl           | 43-116                     | 30-115            |
| EPA 8270, BN       | Terphenyl-d14              | 33-141                     | 18-137            |
| 2.7.0270,011       | resplicitly Full-4         | 33-1-1                     | .%<br>.%          |
| DOH 310-13         | Terphenyl-d14              | 40-110                     | 40-110            |
| DOH 310-14         | Terphenyl-d14              | 40-110                     | 40-110            |
| DOH 310-15         | Terphenyl-d14              | 40-110                     | 40-110            |
| DOH 310-34         | 4-BFB                      | 50-150                     | 50-150            |
| DOH 313-4          | DCB                        | NA                         | 30-150            |
| 8015M_GRO          | 4-BFB                      | 50-150                     | 50-150            |
| 8015M_DRO          | Terphenyl-d14              | 50-150                     |                   |
| CO TOWN_DITO       | respirenty-u (4            | au-1au                     | 50-150            |

| Units Key: | ug/l = microgram per liter     |
|------------|--------------------------------|
|            | ug/kg = microgram per kilogram |
|            | mg/l = milligram per liter     |
|            | mg/kg = milligram per kilogram |
|            | %R = Percent Recovery          |

Life Science Laboratories, Inc. TST

5854 Butternut Drive

Chain of Custody Record

1107509

SyrCitySchools

Check Pres. Time 0// Free CI (mf/L) 05-01-11 12:07 11.7.9 Date 2122 SCSD Transportation Facility **EPA 8270 STARS** S. Client's Project I.D.: Client's Site I.D.: Contact Person: LSL Project #: Custody Transfers Received for Lab By: # size/type Containers Received By: Received By: 16oz Preserv. Added None Scott L. Gates grab comp. Matrix SHW × ype Relinquished By-Relinquished By: Telefax # (315) 445-1301 Phone # 315-435-4246 Sampled By: Time Sample Sample 1110 Authorization: Date 1110 Fax # Soil Pile @ 369 Client's Sample Identifications East Syracuse, NY 13057 6th North St. Syracuse City School District Notes and Hazard identifications: Syracuse, NY 13204 Z Hrs. @ \$45.00 / Hr. 214 Park Ave. Phone # (315) 445-1105 LSL Sample Number 00 Address: Client:

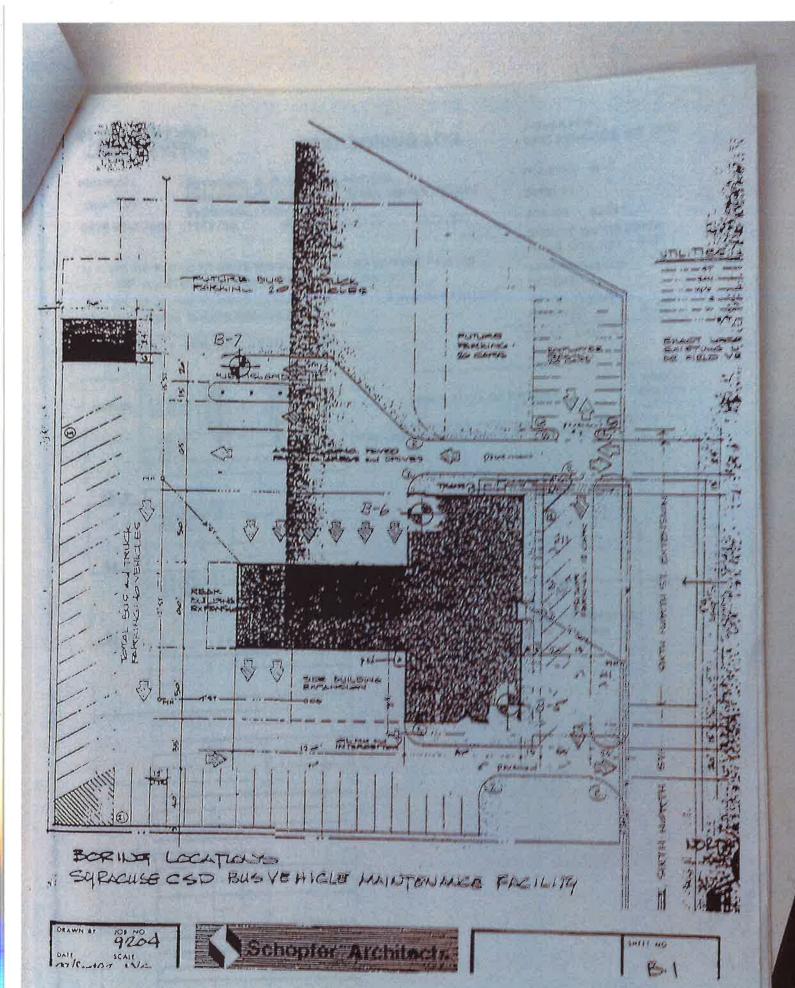
26.91

Z

Samples Received Intact: V

Shipment Method:

# APPENDIX 6 (TRANSPORTATION CENTER) Soil Boring Logs





### TEST BORING LOG

FISHER ROAD

EAST SYRACUSE, N.Y. 13057

PROJECT LOCATION

DATE STARTED

Syracuse C.S.D. Bus Vehicle

Maintenance Facility - Sixth North Street

Syracuse, New York

N - NO. OF BLOWS TO DRIVE SAMPLER 12" W/140# HAMMER FALLING 30" — ASTM D-1586, STANDARD PENETRATION TEST

10/2/92 DATE COMPLETED

10/2/92

HOLE NO. B-5

SURF. EL.

JOB NO. 92281

GROUND WATER DEPTH WHILE DRILLING 2.5

BEFORE CASING

REMOVED

2.01

AFTER CASING REMOVED

2.0'

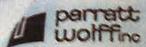
C - NO. OF BLOWS TO DRIVE CASING 12" WI "/OR - % CORE RECOVERY

CASING TYPE - HOLLOW STEM AUGER

# HAMMER FALLING

| SHEET | OF | _ |
|-------|----|---|
| SUEE  | O. |   |

| DEPTH | SAMPLE<br>DEPTH | SAMPLE | SAMPLE<br>DRIVE<br>RECORD<br>PER 6" | N   | DESCRIPTION OF MATERIAL  | STRATA<br>CHANGI<br>DEPTH |
|-------|-----------------|--------|-------------------------------------|-----|--|---------------------------|
| WL_   | 2.0             | 1      | 12/9                                | 19  | Black-white moist medium dense<br>CINDERS, little fine to coarse gravel,<br>little fine to coarse sand |                           |
| 5.0   | 5.01-           | 2      | 5/3                                 |     |  | 6.0                       |
|       | 6.31            |        | 653'                                | 923 | Brown wet very dense coarse to fine GRAVEL and WOOD  | 8.0                       |
| 10.0  | 10.0'-          | 3      | 1/1                                 | 2   | Brown wet very soft organic and inorganic SILT, trace rubble, trace shells                             |                           |
| 15.0  |                 |        |                                     |     |  |                           |
|       | 15.01-          | 4      | WH-1.01                             |     |  |                           |
| 20.0  |                 |        |                                     |     |  | 20.0                      |
|       | 20.01-          | 5      | 3/3                                 | 8   | Gray wet medium stiff SILT and fine to coarse SAND, trace fine gravel                                  | N. E.                     |
|       |                 |        |                                     |     |  |                           |
| 25.0  | 25.0'-          | 6      | 2/1                                 |     | Gray wet very soft SILT, some fine   | 25.0                      |
|       | 26.5'           |        |                                     | 2   | sand, trace clay Bottom of Boring  | Right                     |
| 30.0  | L               | -      |                                     |     |  | 26.5                      |
| 30,0  |                 |        |                                     | 1   | Note: WH indicates sampler penetrated under weight of 140# hammer.                                     |                           |
|       |                 |        |                                     |     |  | 1                         |
|       |                 | 100    |                                     | -   |  |                           |
|       |                 |        |                                     |     |  | 100                       |



PROJECT

OCATION

TEST BORING LOG

Syracuse C.S.D. Bus Vehicle

Maintenance Facility - Sixth North Street Syracuse, New York

LATE STARTED

10/2/92 DATE COMPLETED 10/2/92

- NO. OF BLOWS TO DRIVE SAMPLER 12" WIT40# HAMMER FALLING

30" - ASTM 0-1586, STANDARD PENETRATION TEST

- NO. OF BLOWS TO DRIVE CASING 12" W "/OR - % CORE RECOVERY

# HAMMER FALLING

FISHER ROAD EAST SYRACUSE, N.Y. 13057

HOLE NO. B-6

SURF. EL.

JOB NO. 92281

GROUND WATER DEPTH

WHILE DRILLING 2.5'

BEFORE CASING

REMOVED 13.81

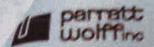
AFTER CASING

2.0 REMOVED

ASING TYPE - HOLLOW STEM AUGER

SHEET 1 OF 1

| STRATA<br>CHANGI<br>DEPTH |  | z   | DRIVE<br>RECORD<br>PER 6" | C | SAMPLE<br>NUMBER | SAMPLE<br>DEPTH | DEPTH |
|---------------------------|--|-----|---------------------------|---|------------------|-----------------|-------|
| 1.5                       | e GRAVEL, little fine to coarse                                    | 97_ | 29/27                     |   | 1                | 2.0'            | VL_V  |
|                           | -white moist to wet dense to very CINDERS                          | 2   | 1/1                       |   | 2                | 5,0'-           | 5.0   |
| 11.0                      |  |     | WH-1.0'                   |   | 3                | 10.01-          | 10.0  |
| 15.0                      | n moist soft PEAT  |     |                           |   |                  |                 | 15,0  |
|                           | moist very soft organic and<br>anic SILT, trace shells, trace fine |     | WH-1.5                    |   | 4                | 15.0'-          |       |
| 20.0                      | wet medium stiff SILT and fine                                     | 5   | 2/1                       |   | S                | 20.01-          | 20.0  |
| 25.5                      | wet medium dense fine SAND and                                     | 22  | 2/7                       |   | 6                | 25.0'-<br>26.5' | 25,0  |
| 26.5                      | of Boring  |     |                           |   |                  |                 | 30.0  |
|                           | WH indicates sampler penetrated under weight of 140# hammer.       |     |                           |   | -                |                 |       |
|                           | WH indicates sampler penetrated                                    |     |                           | + |                  |                 |       |



### TEST BORING LOG

FISHER ROAD EAST SYRACUSE, N.Y. 13057

PROJECT LOCATION Syracuse C.S.D. Bus Vehicle

N - NO. OF BLOWS TO DRIVE SAMPLER 12" WHACH HAMMER FALLING 30" — ASTM D-1886, STANDARD PENETRATION TEST

Maintenance Facility - Sixth North Street

Syracuse, New York

DATE STARTED 10/2/92

DATE COMPLETED 10/2/92

HOLE NO. B-7

BIJPIP, EL.

JOS NO. 92281

GROUND WATER DEPTH 4.5 WHILE DRILLING

BEFORE CASING

REMOVED

AFTER CASING REMOVED

3.5"

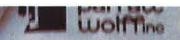
C - NO. OF BLOWS TO DRIVE CASING 12" W "IOR - % CORE RECOVERY

# HAMMER FALLING

CASING TYPE - HOLLOW STEM AUCER

SHEET 1 OF 2

| DEPTH  | SAMPLE NAS        | MUMBER<br>O | SAMPLE<br>DRIVE<br>RECORD<br>PER 6" | N  | DESCRIPTION OF MATERIAL  | STRATA<br>CHANGI<br>DEPTH |
|--------|-------------------|-------------|-------------------------------------|----|--|---------------------------|
| WI -   | 0.0'-             |             | 13/19<br>27/18                      | 46 | Gray dry dense medium to fine GRAVEL and coarse to fine SAND, trace sill |                           |
| WL S.O | 5.0'-             | 2           | 4/1                                 | 3  | Brown moist very loose fine to coarse<br>SAND, some silt, trace cinders  | 4.0                       |
| 19.9   | 10.0'-            | ,           | 2/1                                 |    | Gray-white wet very loose CINDERS  | 10.0                      |
| 15.0   |                   |             | 1/1                                 | 2  | Brown moist soft to very soft PEAT, trace shells                         |                           |
| 29,0   | 20.0'-            |             | 4/3                                 | 8  | Cray wet stiff SILT, some fine sand                                      | 20.0                      |
| 25.0   | 25.0' 5<br>26.5'  |             | 4/3<br>8                            | 1  | Gray wet stiff SILT, trace fine sand                                     | 25.0                      |
| 39.0   | 30.6'- 3          |             | #/3<br>2                            | ,  | Brown-gray wet medium stiff to very soft SILT, little fine sand          | 30,0                      |
| 15.0   | 35.0'- 8<br>35.8' |             | 1/WH-1,0°                           |    |  |                           |
| 40.0   |                   | 1 1         |                                     |    |  |                           |



### TEST BORING LOG

FISHER ROAL EAST SYRACUSE, N.Y. 13057

PROJECT LOCATION Syracuse C.S.D. Bus Vehicle

Maintenance Facility - Sixth North Street

Syracuse, New York

30" - AGTM D.1686, STANDARD PENETRATION TEST

DATE STARTED

10/2/92 DATE COMPLETED 10/2/82

N - NO OF BLOWS TO DRIVE SAMPLER 12" WITHOR HAMMER FALLING

HOLE NO. 8-7

SURF. EL.

JOB NO. 92281

GROUND WATER DEPTH

WHILE DRILLING

BEFORE CASING

REMICHED

AFTER CASING

REMOVED

3.5

C - NO. OF BLOWS TO DRIVE GASING 12" WI

"JOR - % CORE RECOVERY

# HAMMER FALLING

SHEET 2 OF 2

CASING TYPE - HOLLOW STEM AUGER

| рерти | SAMPLE<br>DEPTH                        | STATE OF THE PERSON NAMED IN | c  | SAMPLE<br>DRIVE<br>RECORD<br>PER 6" | N   | DESCRIPTION OF MATERIAL  | STRATA<br>CHANGE<br>DEPTH |
|-------|--|------------------------------|--|-------------------------------------|-----|--|---------------------------|
|       | 41.5                                   | 9                            |  | WH/2                                |     | Gray wet medium stiff SILT, some clay                              |                           |
| 45.0  | 45.0'<br>46.5'                         | 10                           |  | 1/2                                 | A   |  |                           |
| 50.0  | 50.0                                   | 11                           |  | 4/3                                 |     |  |                           |
| 55.0  | * ************************************ | 2 000                        | ACCUSANT SECTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADD |                                     |     | Note: WH indicates sampler penetrated under weight of 140# hammer. | 31.5                      |
|       |  |                              |  |                                     |     |  |                           |
|       |  |                              |  |                                     |     |  |                           |
|       |  |                              |  |                                     |     |  |                           |
|       |  | 1                            |  |                                     | 1 - |  |                           |
|       |  |                              |  |                                     |     |  |                           |
|       |  |                              |  |                                     |     |  |                           |

## APPENDIX 7 (TRANSPORTATION CENTER) EDR Report

SCSD - Bus Garage 369 6th North St Syracuse, NY 13208

Inquiry Number: 3994936.2s

July 02, 2014

### The EDR Radius Map™ Report with GeoCheck®



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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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### **EXECUTIVE SUMMARY**

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

### TARGET PROPERTY INFORMATION

### **ADDRESS**

369 6TH NORTH ST SYRACUSE, NY 13208

### COORDINATES

Latitude (North): 43.0819000 - 43° 4′ 54.84" Longitude (West): 76.1614000 - 76° 9′ 41.04"

Universal Tranverse Mercator: Zone 18 UTM X (Meters): 405458.9 UTM Y (Meters): 4770349.0

Elevation: 373 ft. above sea level

### USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 43076-A2 SYRACUSE WEST, NY

Most Recent Revision: 1978

### **AERIAL PHOTOGRAPHY IN THIS REPORT**

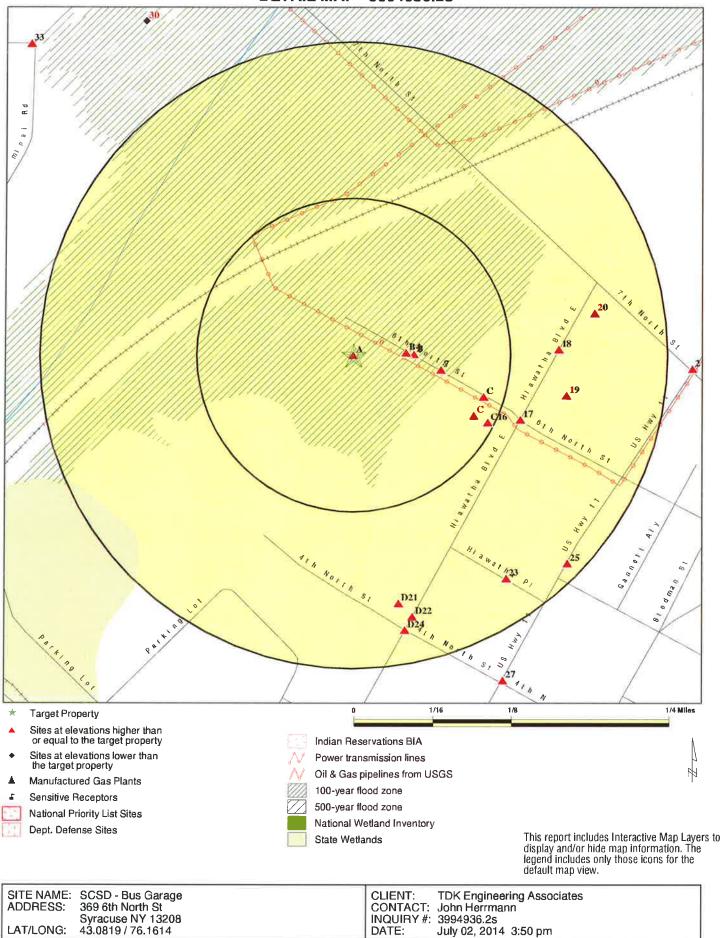
Portions of Photo from: 20110511 Source: USDA

### TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

| Site   | Database(s)  | EPA ID       |
|--|--|--------------|
| ROBERT LESTER TRANSPORTATION<br>369 6TH NORTH ST<br>SYRACUSE, NY       | FINDS  | N/A          |
| SCHOOL BUS GARAGE<br>369 6TH NORTH ST<br>SYRACUSE, NY                  | NY Spills Spill Number/Closed Date: 9607626 / 8/5/2002 Spill Number/Closed Date: 9701709 / 6/18/1997 | N/A          |
| ROBERT LESTER TRANSPORTATION<br>369 6TH NORTH ST<br>SYRACUSE, NY 13208 | RCRA NonGen / NLR  | NYR000143164 |

### **DETAIL MAP - 3994936.2s**



Map ID MAP FINDINGS

Direction

 Distance
 EDR ID Number

 Elevation
 Site
 Database(s)
 EPA ID Number

A1 ROBERT LESTER TRANSPORTATION FINDS 1010461729
Target 369 6TH NORTH ST N/A

Target 369 6TH NORTH ST Property SYRACUSE, NY

Site 1 of 3 in cluster A

Actual: 373 ft.

FINDS:

Registry ID: 110031403684

Environmental Interest/Information System

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport,

and treat, store, or dispose of hazardous waste, RCRAInfo allows RCRA

program staff to track the notification, permit, compliance, and

corrective action activities required under RCRA.

A2 SCHOOL BUS GARAGE NY Spills S102402763
Target 369 6TH NORTH ST N/A

Property SYRACUSE, NY

Site 2 of 3 in cluster A

Site 2 of 3 in cluster A

Actual: 373 ft.

 SPILLS:
 Facility ID:
 9607626

 Facility Type:
 ER

 DER Facility ID:
 205210

 Site ID:
 250324

Site ID: 250364
DEC Region: 7
Spill Date: 9/17/1996

Spill Number/Closed Date: 9607626 / 8/5/2002

Spill Cause: Unknown

Spill Class: Known release with minimal potential for fire or hazard. DEC Response.

Willing Responsible Party. Corrective action taken.

SWIS: 3415

Investigator: HDWARNER
Referred To: Not reported
Reported to Dept: 9/17/1996
CID: 312
Water Affected: Not reported

Spill Source: Commercial/Industrial

Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: 9/24/1996
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0

Date Entered In Computer: 9/17/1996
Spill Record Last Update: 8/5/2002
Spiller Name: SANDY LEWIS

Spiller Company: SYRACUSE CITY BUS GARAGE

Spiller Address: 369 6TH NORTH ST Spiller City,St,Zip: SYRACUSE, NY

Spiller Company: 001

Contact Name: SANDY LEWIS
Contact Phone: (315) 435-4504

DEC Memo: Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

Map ID Direction Distance Elevation

Site

### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

### SCHOOL BUS GARAGE (Continued)

S102402763

"HW"9/23/96: SPOKE WITH SCOOT NORSTRAND OF BARTON & LOGUIDICE CONSTUCTION SITE AT SYRACUSE SCHOOL BUS GARAGE HAS A DEWATERING PROBLEM IN WHICH LOW LEVELS OF NAPTHALENE, WATER WILL NEED TO BE TREATED OR TAKEN OFF SITE FOR DISPOSAL. 9/24/96:SITE INSPECTION: UTILITIES TRENCH BEING DUG MINOR PETROLEUM CONTAMINATION PRESENT. EXCAVATION FOR PIPE INSTALLATION LOCATED CONTAMINATED SOIL

Remarks:

Material: Site ID:

Operable Unit ID: Operable Unit: Material ID:

Material Code: Material Name:

Case No.: Material FA: Quantity:

Units: Recovered:

Resource Affected: Oxygenate:

Gallons No Not reported

250364

346885

8000

Diesel

Not reported

Petroleum

01

1038785

False

250364

0

00

0

1544762

Not reported

Tank Test:

Site ID: Spill Tank Test: Tank Number:

Tank Size: Test Method:

Leak Rate: Gross Fail:

Modified By: Last Modified: Test Method:

Not reported Spills

10/1/2004 Unknown

9701709

205210

250365

5/8/1997

Deliberate

9701709 / 6/18/1997

ER

Facility ID: Facility Type:

DER Facility ID: Site ID: DEC Region:

Spill Date: Spill Number/Closed Date:

Spill Cause:

Spill Class:

No spill occured. No DEC Response. No corrective action required. SWIS: 3415

Investigator: ROMOCKI Referred To: Not reported Reported to Dept: 5/8/1997

CID: Water Affected:

Spill Source: Spill Notifier:

Cleanup Ceased: Cleanup Meets Std: Last Inspection:

Recommended Penalty: UST Trust:

267 Not reported Commercial/Industrial

Affected Persons Not reported

False Not reported False

False

Map ID MAP FINDINGS

Direction Distance

EDR ID Number Elevation Site Database(s) EPA ID Number

SCHOOL BUS GARAGE (Continued)

S102402763

1010328435

NYR000143164

RCRA NonGen / NLR

Remediation Phase:

Date Entered In Computer:

Spill Record Last Update: Spiller Name:

Spiller Company:

Spiller Address: Spiller City, St, Zip:

Spiller Company: Contact Name:

Contact Phone:

(315) 435-4504 DEC Memo: Prior to Sept, 2004 data translation this spill Lead\_DEC Field was

"MR"2004/02/19 - Spill\_Time was previously blank and replaced with RCVD\_Time to fix a data translation problem... Bob Corcoran Remarks:

ORANGE COLORED WATER BEING PUMPED-OUT FROM BUILDING. THIS WATERIS ENTERING THE CALLERS PROPERTYFAXED FROM REG

5/8/1997

**GENO** 

001

2/20/2004

Not reported

369 6TH NORTH ST

SYRACUSE, NY

SANDY LEWIS

Material:

Tank Test:

ROBERT LESTER TRANSPORTATION

369 6TH NORTH ST Target **Property** SYRACUSE, NY 13208

Site 3 of 3 in cluster A

Actual: 373 ft.

A3

RCRA NonGen / NLR:

Date form received by agency: 01/01/2007 ROBERT LESTER TRANSPORTATION

Facility name:

369 6TH NORTH ST

Facility address:

SYRACUSE, NY 13208

EPA ID:

NYR000143164 6TH NORTH ST Mailing address:

SYRACUSE, NY 13208

Contact: Contact address: DAVID C DELANEY 6TH NORTH ST

SYRACUSE, NY 13208

Contact country:

US

Contact telephone:

(315) 435-5822

Contact email:

DDELANEY@SCSD.US

EPA Region:

02

Classification:

Non-Generator

Description:

Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name: Owner/operator address: NO NAME FOUND Not reported Not reported

Owner/operator country:

US

Owner/operator telephone:

Not reported

Legal status:

Municipal Operator 04/21/1848

Owner/Operator Type: Owner/Op start date: Owner/Op end date:

Not reported

Owner/operator name:

CITY OF SYRACUSE

MAP FINDINGS Map ID

Direction Distance

Elevation Site Database(s)

EDR ID Number **EPA ID Number** 

1010328435

**ROBERT LESTER TRANSPORTATION (Continued)** 

Owner/operator address:

**E WASHINGTON ST** 

SYRACUSE, NY 13202

Owner/operator country: Owner/operator telephone: US

Legal status:

Not reported Municipal

Owner/Operator Type:

Owner

Owner/Op start date: Owner/Op end date:

12/14/1847 Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No

Mixed waste (haz. and radioactive): No

Recycler of hazardous waste:

No

Transporter of hazardous waste:

No No

Treater, storer or disposer of HW: Underground injection activity:

No

On-site burner exemption:

No

Furnace exemption:

No

Used oil fuel burner:

No

Used oil processor:

No

User oil refiner:

No

Used oil fuel marketer to burner: Used oil Specification marketer:

No

Used oil transfer facility:

No No

Used oil transporter:

No

Historical Generators:

Date form received by agency: 12/05/2006

Facility name:

ROBERT LESTER TRANSPORTATION

Classification:

Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/04/2006

Facility name:

ROBERT LESTER TRANSPORTATION

Classification:

Conditionally Exempt Small Quantity Generator

Violation Status:

No violations found

NPL

**ONONDAGA LAKE** 

NPL

1000481580 NYD986913580

Region North 1/4-1/2 1549 ft.

SYRACUSE, NY 13209

CERCLIS **US ENG CONTROLS** 

**US INST CONTROL** 

ROD

**NY Spills** 

PRP

NPL:

EPA ID:

NYD986913580

EPA Region:

02

Federal: Final Date: Ν 1994-12-16 00:00:00

Site Details:

Site Name:

ONONDAGA LAKE

Site Status:

Final

Site Zip:

13209

Site City:

**SYRACUSE** 

Site State:

NY